

Fig. 1

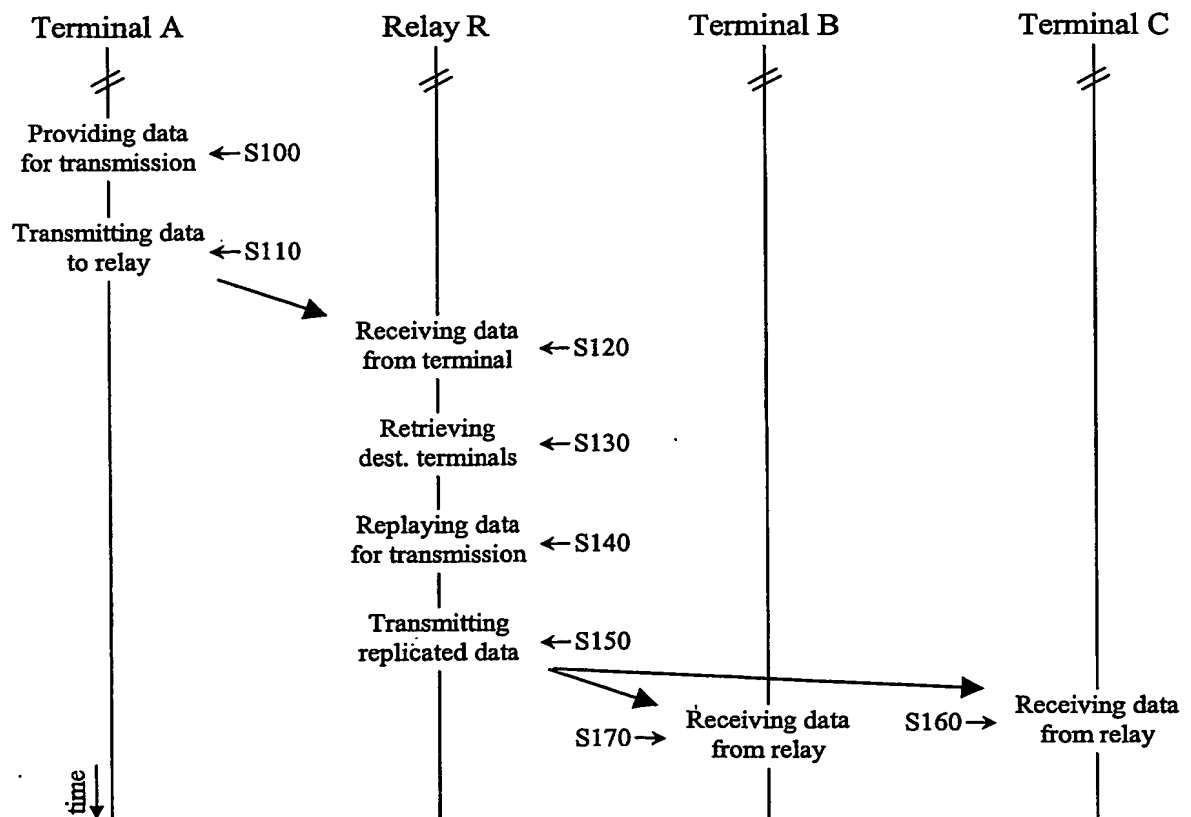


Fig. 2a

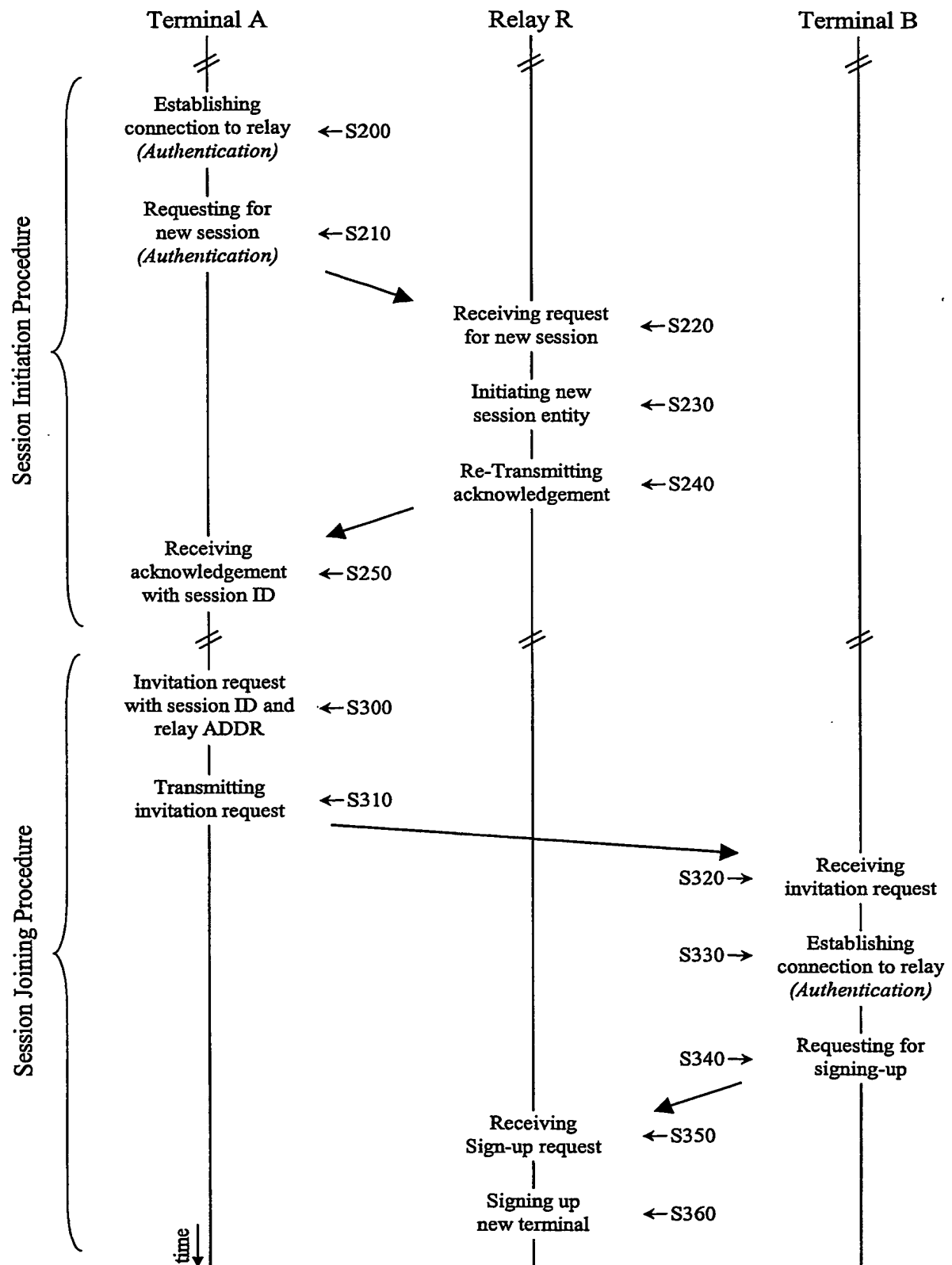


Fig. 2b

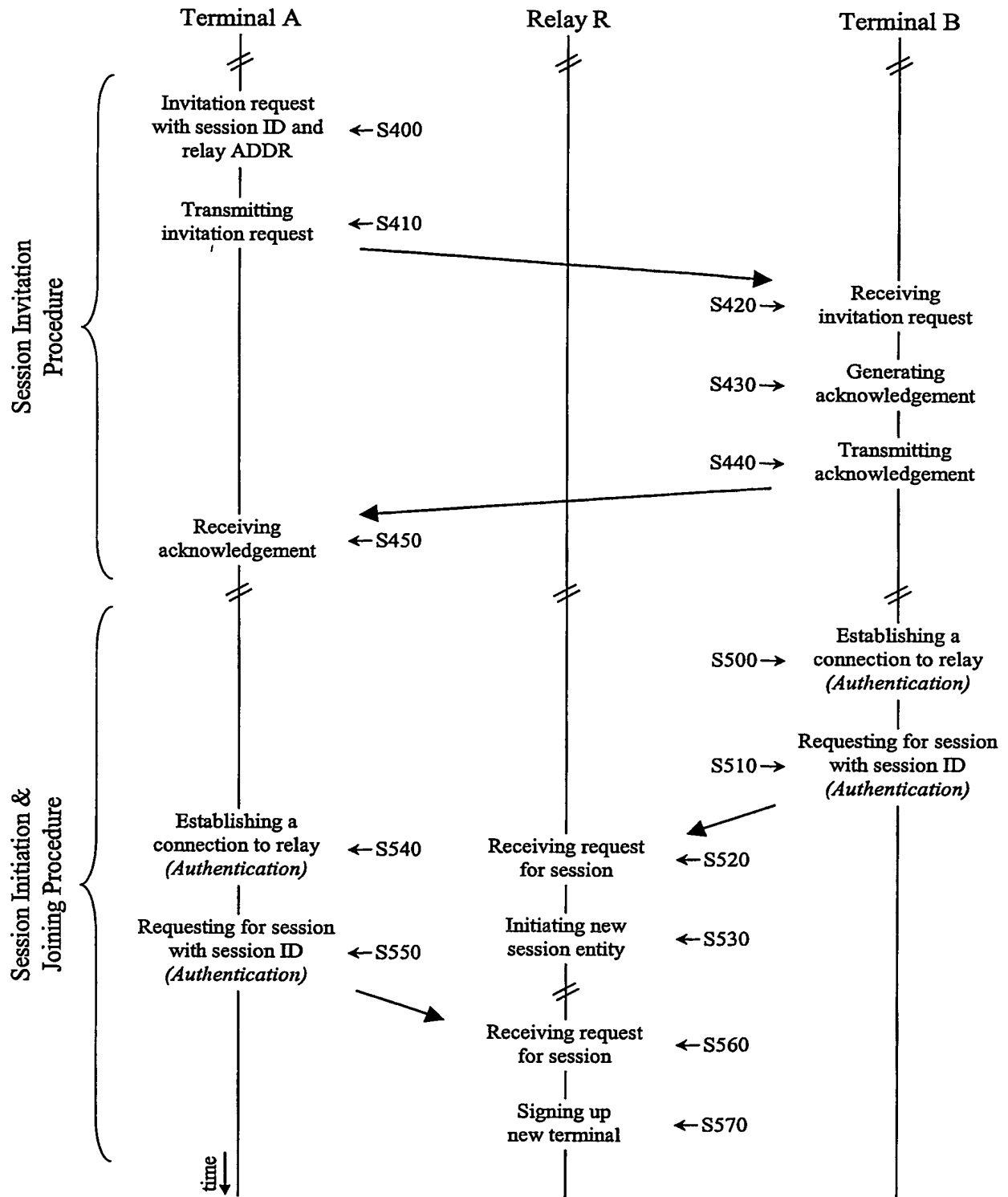


Fig. 2c

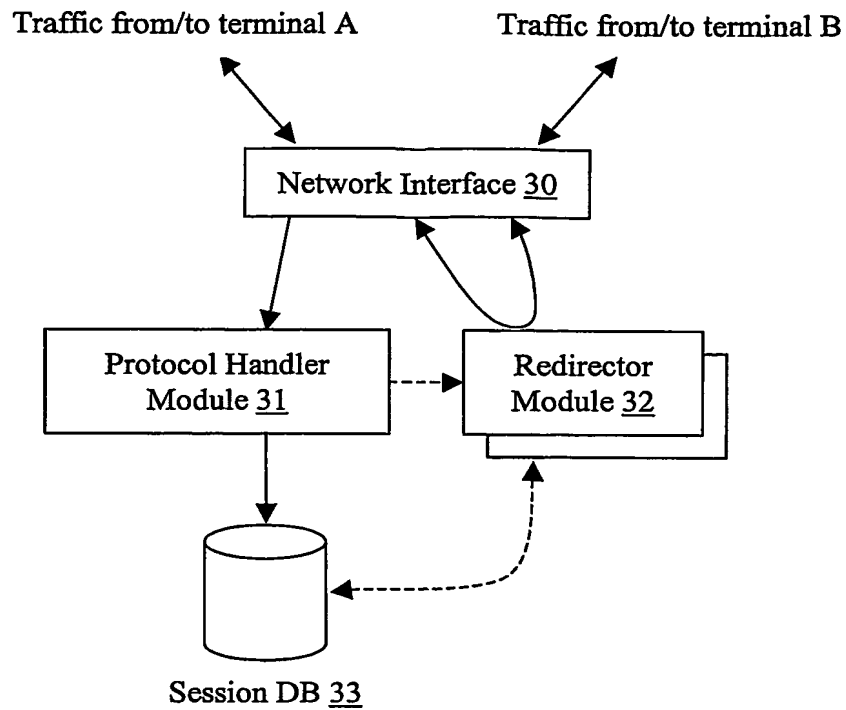


Fig. 3a

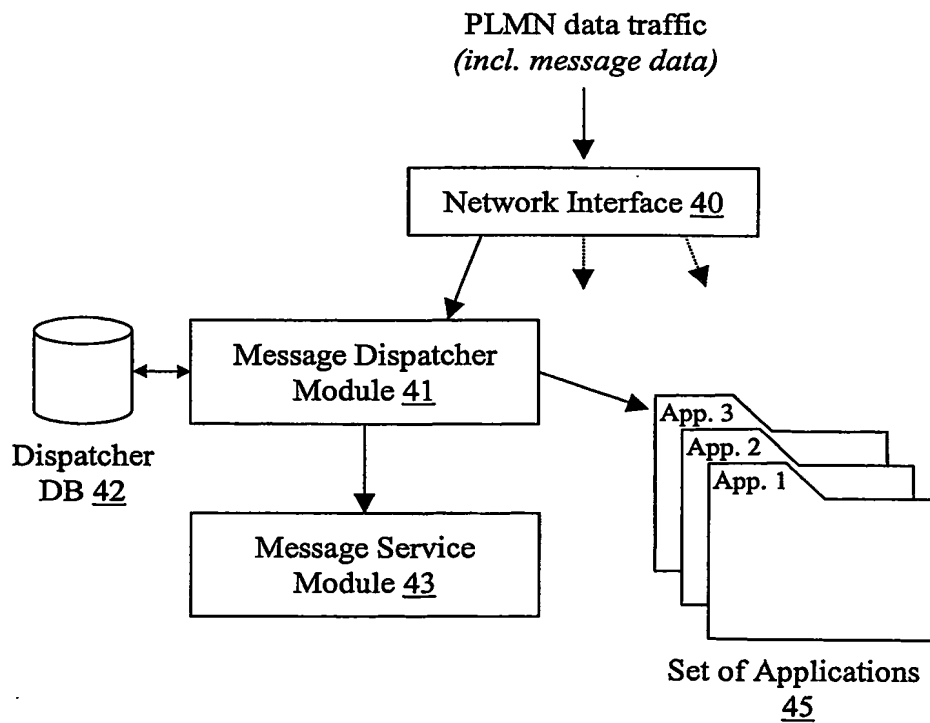


Fig. 3b

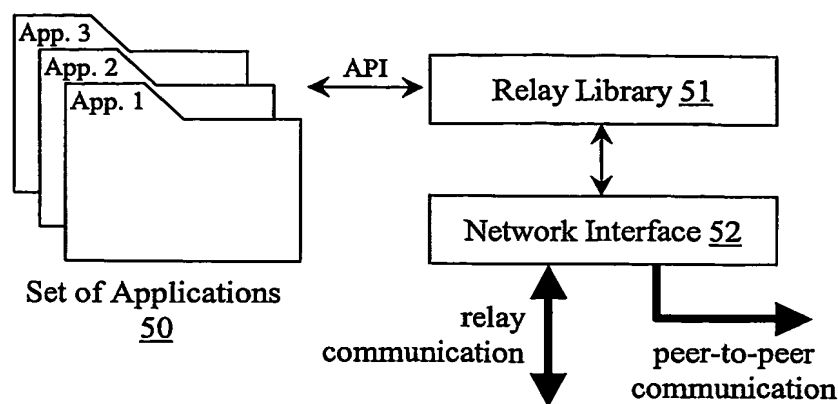


Fig. 3c

0	1	2	3	4	5	6	7
Length of user data header							
User Data Header identifier: Port numbers							
Destination port (high)							
Destination port (low)							
Originating port (high)							
Originating port (low)							
Message type: invitation message (0x01)							
Entire remaining message length							
(Message begins) Type ID: Application display name (0x11)							
Application display name length: e.g. 11 (0x0B)							
(Application display name begins) 11 octets: "Application"							
Type ID: Application identifier (0x12)							
Application identifier length: 25 (0x19)							
(app id begins) 25 octets: "application/x-Application "							
Type ID: relay entity address (0x13)							
relay entity address length: 4 (0x04)							
(relay entity addr begins) IPv4 address, 4 octets							
< remainder of message not shown > Estimated total data payload: 10 bytes for type/lengths, 11 for display name, 25 for app id, 4 for address, 2 for port; leaves 81 bytes for session token and textual comment							
0	1	2	3	4	5	6	7

Fig. 4